ILS RWY 13L (CAT II)

JOHN F. KENNEDY INTL (JFK)

LOC/DME I-TLK	APP CRS	Rwy Idg 9095
111.5	135°	TDZE 13
Chan 52		Apt Elev 13

ALSF-2

MISSED APPROACH: Climb to 600 then climbing left turn to 4000 direct to DPK VOR/DME and hold.

ATIS			NEW YORK APP CON	KENNEDY TOWER		GND CON	CLNC DEL
	(ARR-NE)	(ARR-SW)		Rwys 4R/22L and 13L/31R	119.1 281.55	121.9	135.05
128.725	117.7	115.4	128.12 269.0	Rwys 4L/22R and 13R/31L	123.9 281.55	348.6	348.6

MISSED APCH FIX

DEER PARK
DPK
117.7
Chan 124
R-078
258°
078°

LA GUARDIA
113.1 LGA
Chan 78

LOCALIZER 111.5
I-TLK
Chan 52

315°
1627±
1505
1806
R-209
R-193
1500
(1.5)
135°
441±
390
605
TELEX INT
I-TLK 7.7
186
171
128
110
CAXUN INT
I-TLK 6.1
42
156
277
156
211
306

MSA JFK 25 NM
180°
2800
090°
2000

KENNEDY
115.9 JFK
Chan 106

RADAR REQUIRED

NOTE: 99′ hangar abeam Rwy threshold 855′ left of Rwy centerline.
NOTE: 18′ fence abeam Rwy threshold 526′ right of Rwy centerline.
NOTE: 43′ light 691′ after Rwy threshold 691′ right of Rwy centerline, NW taxiway B/U/V intersection.
NOTE: 58′ antenna and building 1530′ after Rwy threshold 806′ left of Rwy centerline.
NOTE: 88′ hangar 4192′ after Rwy threshold 990′ left of Rwy centerline.

VGSI and ILS glidepath not coincident (VGSI Angle 2.75/TCH 65).

600	4000	DPK

TELEX INT
I-TLK 7.7
CAXUN INT
I-TLK 6.1
1800
135°
1500
1500
GS 3.00°
TCH 58
13
MSL
1.5 NM
4.4 NM
1106′

CATEGORY	A	B	C	D
S-ILS 13L	RA 151/16 150 DA 163			

CATEGORY II ILS-SPECIAL AIRCREW & AIRCRAFT CERTIFICATION REQUIRED

ELEV 13 D TDZE 13

172
108
80
99
66
197
TWR
338
14511 X 200
8400 X 150
8400 X 200
31L
4L
4R
13R
22L
31R
158

RLLS Rwy 13R
HIRL all Rwys
TDZ/CL Rwys 4R, 13L, 31R and 22L

NE-2, 26 JUN 2014 to 24 JUL 2014
NE-2, 26 JUN 2014 to 24 JUL 2014